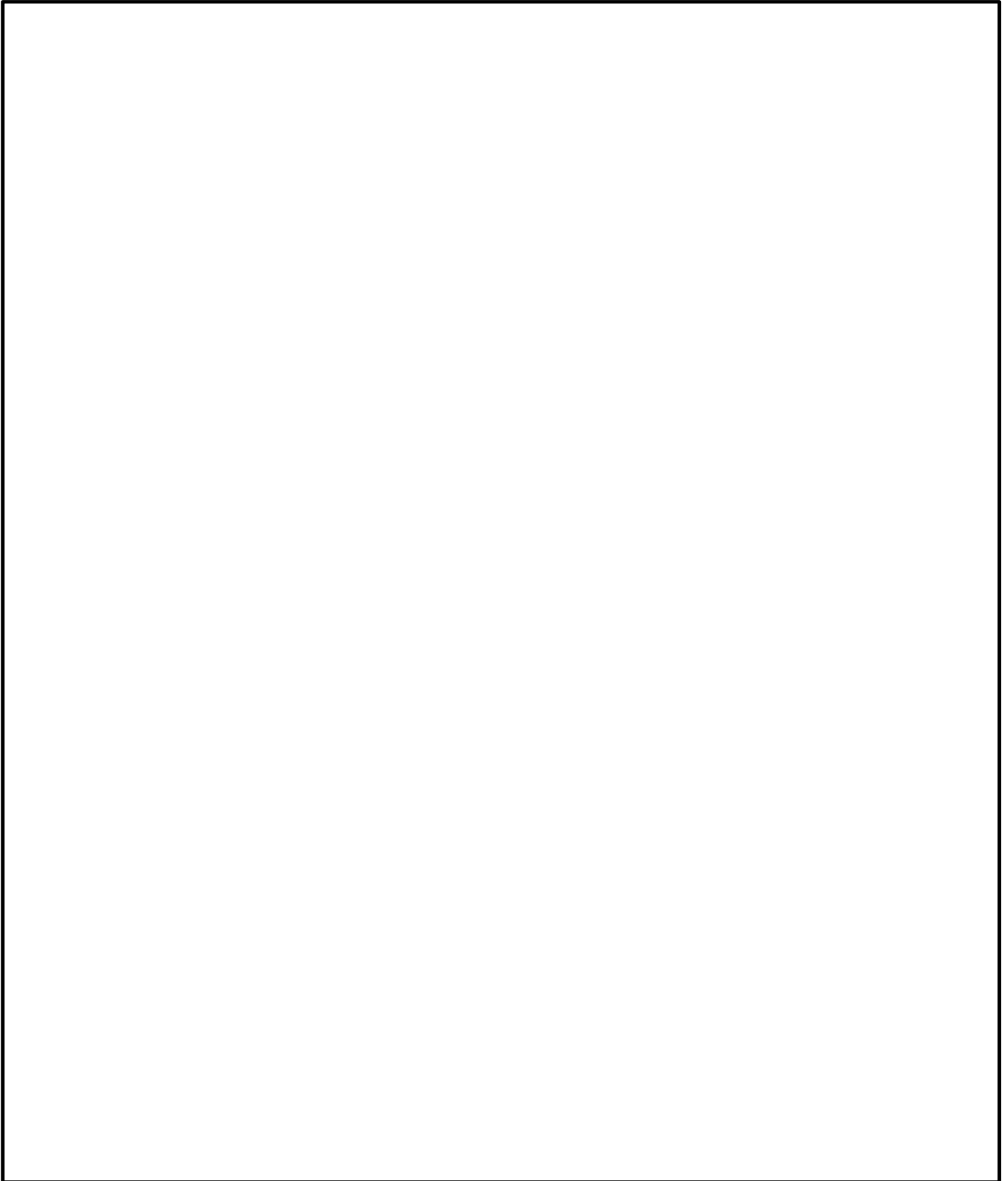


Name \_\_\_\_\_ Date \_\_\_\_\_ Period \_\_\_\_\_

## Inside the Earth Poster



Requirements	Points
Show a comparison of the layers of Earth based on composition and physical properties. (1 pt)	
Correctly identify and label the following layers of differing physical properties <i>with their states of matter</i> : lithosphere, asthenosphere, lower mantle (mesosphere), outer core, and inner core. (2 pts)	
Correctly identify and label the following layers of differing composition: crust, mantle, core. (1 pt)	
Label the approximate depths (dimensions of each layer). (1 pt)	
Label the relative density and temperature of the different layers. (1 pt)	
Identify and correctly label oceanic and continental crust as they relate to each other. (1 pt)	
Identify where convection currents occur inside the Earth, what they are, what they do, and why they occur. (1 pt)	
Neatness and Creative (1 pt)	
<b>Total Points</b>	<b>/ 10</b>

Turn into the basket when you are finished with the diagram.